

# INFORMATION DISCLOSURE CITATION

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APR 11 2005

ATTY DOCKET NO.

CAF-33302/03

APPLICATION NO.

10/523,093

APPLICANT(S)

John Irvine et al.

FILING DATE

2/1/2005

GROUP ART UNIT

1753

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/MJL/	5,686,198	11/11/1997	KUO	429	30	

## U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/MJL/	02236959	09/19/1990	JP				
/MJL/	01200560	08/11/1989	JP				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/MJL/		Palma, J. et al: "Perovskite-Type (LA, SR)(MN, CR) 03 Compounds as Candidates for SOFC Cathodes" Proceedings of the International Symposium on Solid Oxide Fuel Cells, Athens, July 2-5 1991, Luxemburg, EEC, LU, vol. SYMP. 2, 2 July 1991 (1991-07-02), pages 537-544, XP000546146
/MJL/		Rasit Koc et al.: "Structural, Sintering and Electrical Properties of the Perovskite-Type (LA,SR) (CR,MN)03" Extended Abstracts, Fall Meeting, Hollywood, Electrochemical Society, vol. 89/2 (1989), P. 799, XP000276907

EXAMINER

/Maria Laios/

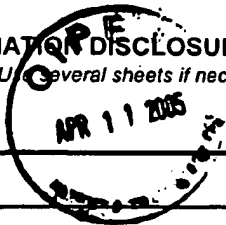
DATE CONSIDERED

07/19/2007

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/MJL/		Mori Masashi et al: "Control of the Thermal Expansion of Strontium-doped lanthanum chromite perovskites by b-site doping for high-temperature solid oxide fuel cell separators" J AM CERAM SOC; Journal of the American Ceramic Society, April 2001, vol. 84, no. 4, April 2001 (2001-04), pages 781-786, XP002263206
/MJL/		Vernoux Philippe et al: "Catalytic and Electrochemical Properties of Doped Lanthanum Chromites as New Anode Materials for Solid Oxide Fuel Cells" J AM CERAM SOC; Journal of the American Ceramic Society, October 2001, vol. 84, no. 10, October 2001 (2001-10), pages 2289-2295, XP002263207

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<b>OTHER DOCUMENTS    (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
/MJL/		Wang, Z.M. et al: "The effect of Average A-Site Cation Radius on TC in Perovskite Manganites" Journal of Magnetism and Magnetic Materials, Elsevier Science Publishers, Amsterdam, NL, vol. 234, no. 2, September 2001 (2001-09), pages 213-217, XP004300664					
EXAMINER  /Maria Laios/				DATE CONSIDERED  07/19/2007			
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